L Number	Hits	Search Text	DB	Time stamp
-	19	(("6296622") or ("20030069521") or ("6544197") or ("6494847") or ("5916178") or ("5772609") or ("5069226") or ("4930494") or ("5662621") or	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/05/30 10:41
-	2	("20020049392") or ("20020079392")).PN. ((("6296622") or ("20030069521") or ("6544197") or ("6494847") or ("5916178") or ("5772609") or ("5069226") or ("4930494") or ("5662621") or ("20020049392") or ("20020079392")).PN.) and jacket with shape adj (memory	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 10:38
_	1	retaining) (guidewire guide-wire (guide adj wire)) and (polymer adj jacket) with memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/30 10:48
_	3	(polymer adj jacket) with memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/30
_	268	(guidewire guide-wire (guide adj wire)) and (polymer polymers) with ((shape adj memory) shape-memory shapememory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30
-	20	(guidewire guide-wire (guide adj wire)) and (polymer polymers) with ((shape adj memory) shape-memory shapememory) with (surround surrounds outer cover covers encapsulates encapsulate jacket around encloses)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 10:52
-	2	(guidewire guide-wire (guide adj wire)) and (polymer polymers) with ((shape adj memory) shape-memory shapememory) with sheath	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30 11:09
_	506	(guidewire guide-wire (guide adj wire)) and (polymer polymers) with heat	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30
-	100	(guidewire guide-wire (guide adj wire)) and (polymer polymers) with heat with (sheath surround surrounds outer cover covers encapsulates encapsulate jacket around encloses)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30
_	11	(guidewire guide-wire (guide adj wire)) and (polymer polymers) with heat with (sheath surround surrounds outer cover covers encapsulates encapsulate jacket around encloses) same (shape memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/30
_	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/02 07:58
_	0	((shape adj memory) shape-memory) with (polycaprolacton oligocaprolactone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/02 07:58
_	o	((shape adj memory) shape-memory) with polymethylmethacylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/02 07:59

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	2	((shape adj memory) shape-memory) with	USPAT;	2003/06/02
	2	PLLA	US-PGPUB;	08:00
	}	THE	EPO; JPO;	00.00
			DERWENT;	
			IBM TDB	
_	36	((shape adj memory) shape-memory) with	USPAT;	2003/06/02
		PMMA	US-PGPUB;	08:03
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	67258	(((shape adj memory) shape-memory) with	USPAT;	2003/06/02
		PMMA) and guidewire catheter	US-PGPUB;	08:01
			EPO; JPO;	•
			DERWENT;	
			IBM TDB	
_	3	(((shape adj memory) shape-memory) with	USPĀT;	2003/06/02
		PMMA) and (guidewire catheter)	US-PGPUB;	08:05
		, , , , ,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	4	((shape adj memory) shape-memory) with	USPAT;	2003/06/02
		((cross adj linked) cross-linked) with	US-PGPUB;	08:04
		polyethylene	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	((shape adj memory) shape-memory) with	USPAT;	2003/06/02
		((cross adj linked) cross-linked) with	US-PGPUB;	08:05
		polyisoprene	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	80	((shape adj memory) shape-memory) with	USPAT;	2003/06/02
		polyisoprene	US-PGPUB;	08:07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	14	(((shape adj memory) shape-memory) with	USPAT;	2003/06/02
		polyisoprene) and (guidewire catheter)	US-PGPUB;	08:05
			EPO; JPO;	1
		·	DERWENT;	
			IBM_TDB	0000 (00 (00
-	0	1 / /	USPAT;	2003/06/02
		photocrosslinkable	US-PGPUB;	08:07
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	2004/04/22
-	3750		USPAT;	2004/04/28
		and (shape adj memory shape-memory	US-PGPUB;	12:35
		polynorbornene polycaprolactone	EPO; JPO;	
		oligocaprolactone polymethylmethacylate	DERWENT;	
		PLLA PLLA PGA Pl/DLA PMMA cross-linked	IBM_TDB	
		cross-link cross adj link cross adj		
	1	linked styrene butadiene photocrosslink\$)	TICDATE.	2004/04/29
-	154		USPAT; US-PGPUB;	2004/04/28
		and (shape adj memory shape-memory		12.50
		polynorbornene polycaprolactone	EPO; JPO; DERWENT;	
		oligocaprolactone polymethylmethacylate	IBM TDB	
		PLLA PLLA PGA PI/DLA PMMA cross-linked	T DE T DD	
		cross-link cross adj link cross adj		
		linked styrene butadiene photocrosslink\$)		
		same (coat coating coated) same (core		
		wire corewire core-wire guidewire guide-wire guide)		
L	_L	gurde-wire gurde/	<u> </u>	

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<u> </u>	182	(guidewire guide-wire (guide adj wire))	USPAT;	2004/04/28
	102	and (shape adj memory shape-memory	US-PGPUB;	14:00
		polynorbornene polycaprolactone	EPO; JPO;	11.00
		oligocaprolactone polymethylmethacylate	DERWENT;	
		PLLA PLLA PGA Pl/DLA PMMA cross-linked	IBM TDB	
		cross-link cross adj link cross adj		
		linked styrene butadiene photocrosslink\$)		
		same (coat coating coated) same (core		
		wire corewire core-wire guidewire		
		guide-wire guide distal tip)		
_	123	((guidewire guide-wire (guide adj wire))	USPAT;	2004/04/28
		and (shape adj memory shape-memory	US-PGPUB;	12:43
		polynorbornene polycaprolactone	EPO; JPO;	
		oligocaprolactone polymethylmethacylate	DERWENT;	
		PLLA PLLA PGA Pl/DLA PMMA cross-linked	IBM TDB	1.
		cross-link cross adj link cross adj	_	
		linked styrene butadiene photocrosslink\$)		
		same (coat coating coated) same (core		
		wire corewire core-wire guidewire		
		guide-wire guide distal tip)) and (heat		
		heated heats cool cooled cools cold warm)		
-	. 36	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/04/28
		and (shape adj memory shape-memory	US-PGPUB;	12:45
		polynorbornene polycaprolactone	EPO; JPO;	
		oligocaprolactone polymethylmethacylate	DERWENT;	
	-	PLLA PLLA PGA Pl/DLA PMMA cross-linked	IBM_TDB	
		cross-link cross adj link cross adj		
		linked styrene butadiene photocrosslink\$)		ĺ
		same (coat coating coated) same (core		
		wire corewire core-wire guidewire		
		guide-wire guide distal tip)) and chang\$4		
		with shape\$4		
_	20	((guidewire guide-wire (guide adj wire))	USPAT;	2004/04/28
		and (shape adj memory shape-memory	US-PGPUB;	12:46
		polynorbornene polycaprolactone	EPO; JPO;	
		oligocaprolactone polymethylmethacylate	DERWENT;	
		PLLA PLLA PGA Pl/DLA PMMA cross-linked	IBM_TDB	
		cross-link cross adj link cross adj		
		linked styrene butadiene photocrosslink\$) same (coat coating coated) same (core		
		wire corewire core-wire guidewire		
		guide-wire guide distal tip)) and chang\$4		
		with shape\$4 same (heat heats heated cool		
		cools cooled temperture temperature)		
_	6	("4950258"   "5211183"   "5221269"	USPAT	2004/04/28
		"5666968"   "5709874"   "5795318").PN.		13:49
_	77	(guidewire guide-wire (guide adj wire))	USPAT;	2004/04/28
		and (shape adj memory shape-memory	US-PGPUB;	14:02
		polynorbornene polycaprolactone	EPO; JPO;	
		oligocaprolactone polymethylmethacylate	DERWENT;	
		PLLA PLLA PGA Pl/DLA PMMA cross-linked	IBM TDB	
		cross-link cross adj link cross adj		
		linked styrene butadiene photocrosslink\$)		
		and polymer with shape\$5 with (heat cool		
		heated cools cooled heats)		
_	2	("6402706").PN.	USPAT;	2004/04/28
			US-PGPUB;	14:46
			EPO; JPO;	
			DERWENT;	
			IBM TDB	